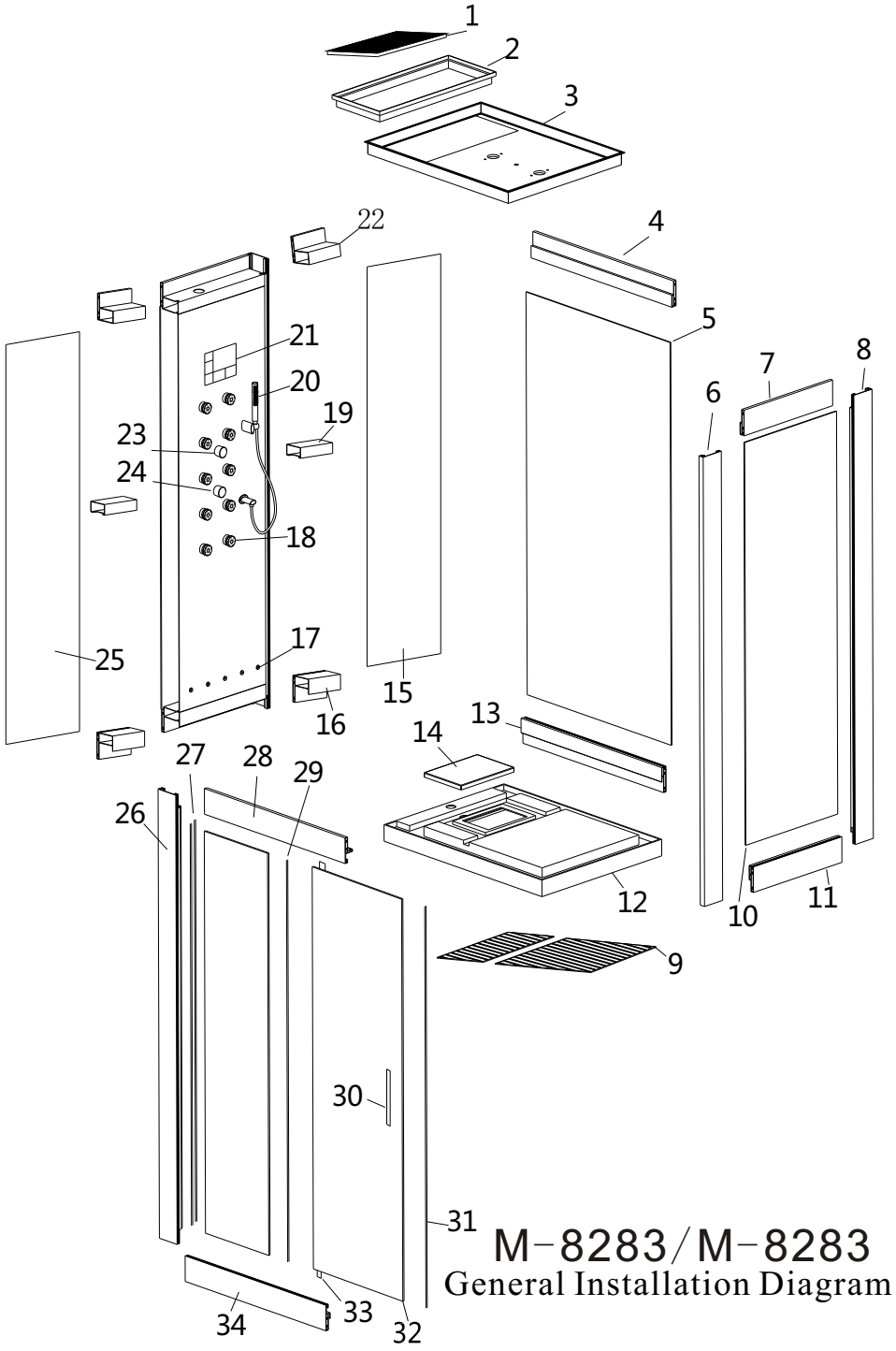
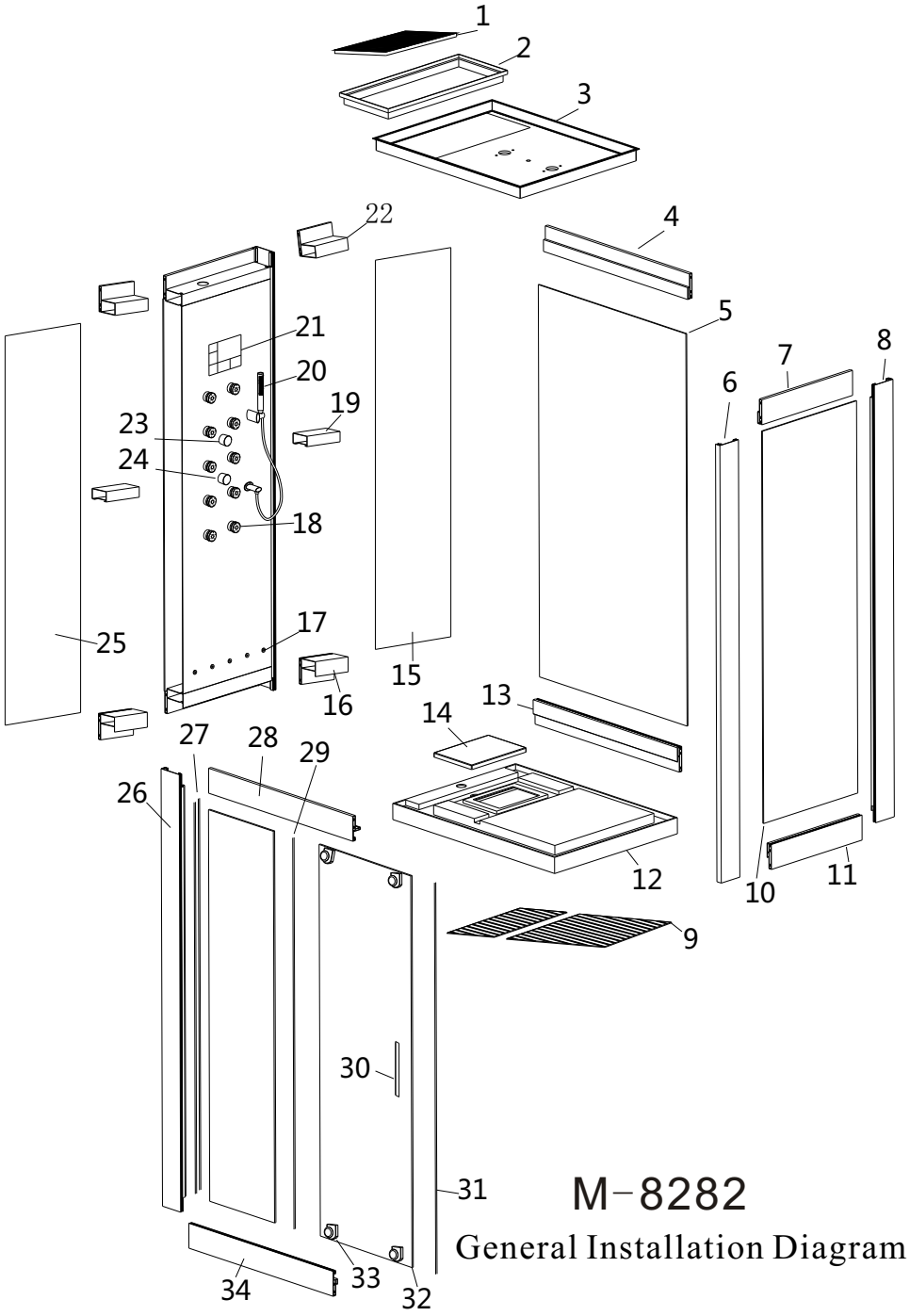
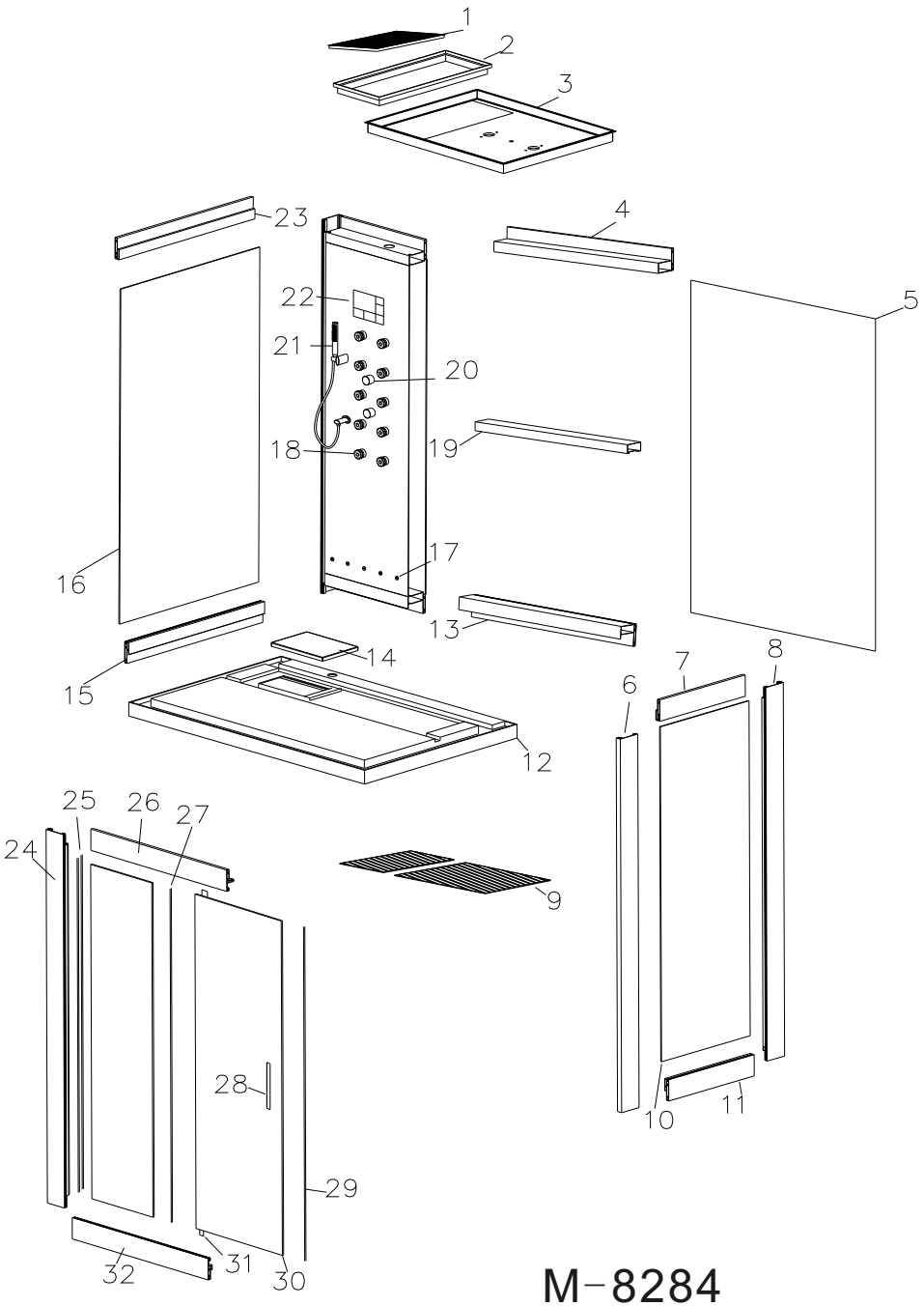
INSTALLATION MANUAL OF STEAM ROOM



M-8283/M-8283
General Installation Diagram

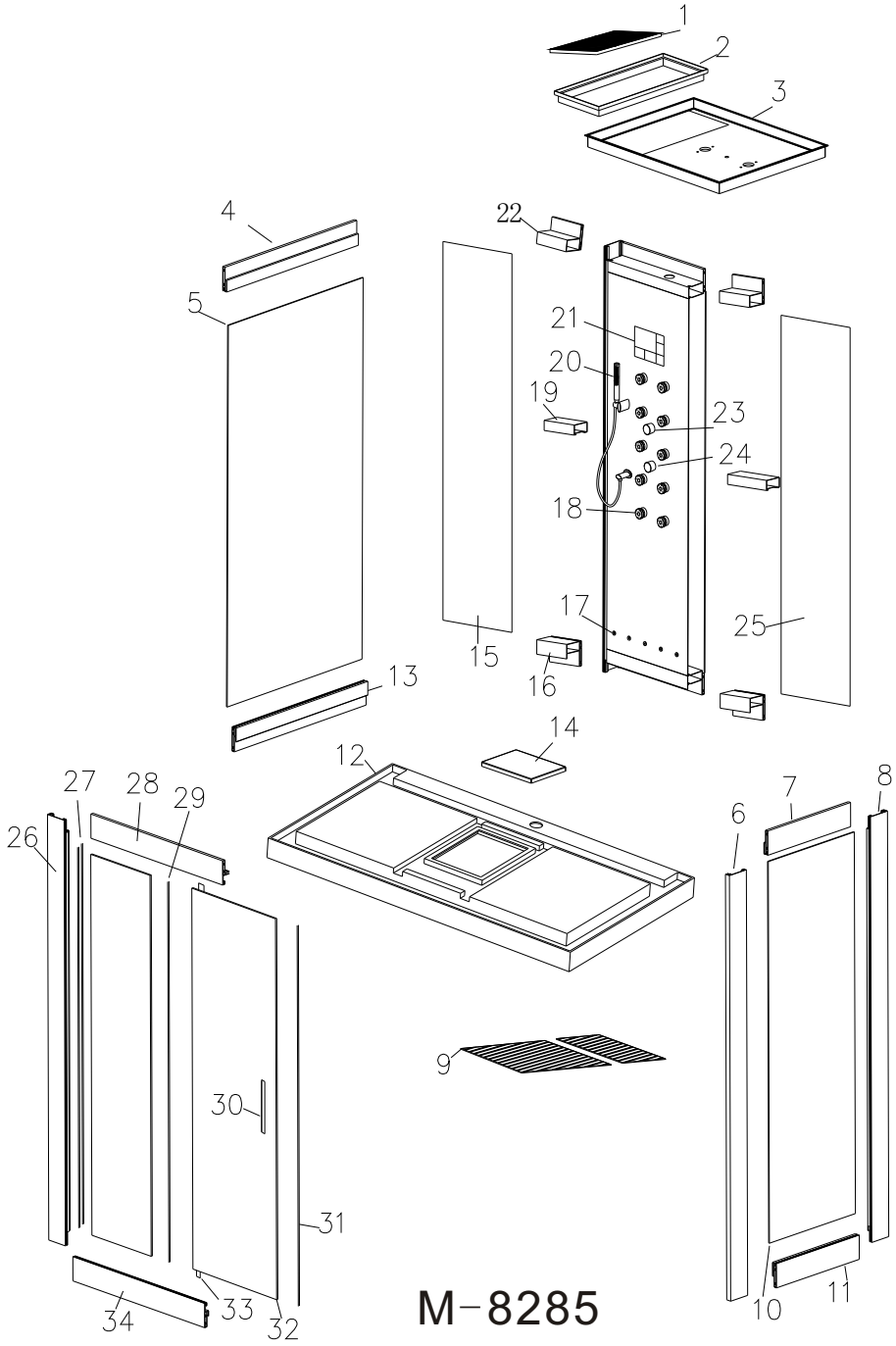


M-8282
General Installation Diagram



M-8284

General Installation Diagram



M-8285

General Installation Diagram

M-8281/8283/M-8285

Packing List

1	LED top light	1set	18	Jet	10set
2	Lampshade	1set	19	Shelf aluminum	2set
3	Glass coping	1set	20	Hand-hold shower	1set
4	Back topside frame	1pc	21	Control panel	1set
5	Backside glass	1pc	22	Up connecting frame	2pc
6	Left front vertical frame	1pc	23	switch valves for functions	1pc
7	Left topside frame	1pc	24	Cold and hot water	1pc
8	Left side back vertical frame	1pc	25	Backboard glass	1pc
9	Marble slab	2pc	26	Front vertical frame	2pc
10	Left side glass	1pc	27	Sealing joint strip	16pc
11	Left side bottom frame	1pc	28	Front topside frame	1pc
12	Bottom tray	1pc	29	Side water-holding strip	2pc
13	Backside downside frame	1pc	30	Handle	1pc
14	Small cover for bottom tray	1pc	31	Glue magnetic strip	1pc
15	Backside board glass	1pc	32	Movable glass	1pc
16	Down connecting frame	2pc	33	Gemel	2pc
17	Steam outlet	8pc	34	Front downside frame	1pc

M-8282

Packing List

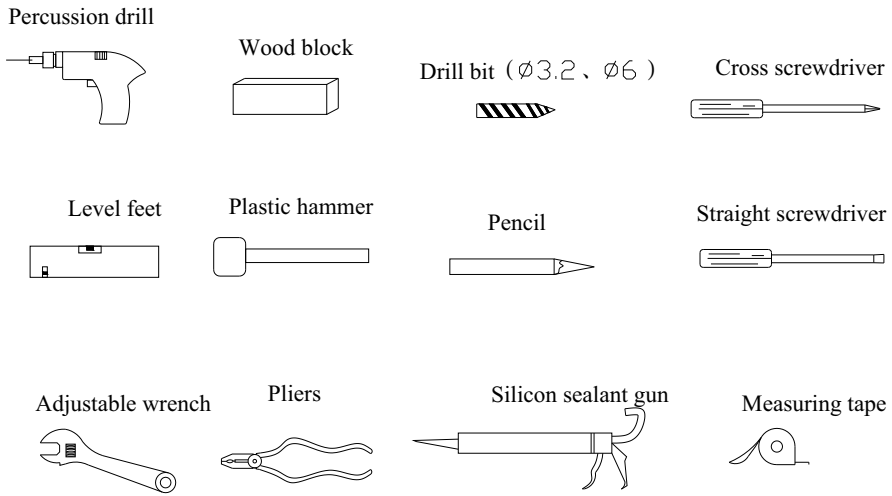
1	LED top light	1set	18	Jet	10set
2	Lampshade	1set	19	Shelf aluminum	2set
3	Glass coping	1set	20	Hand-hold shower	1set
4	Back topside frame	1pc	21	Control panel	1set
5	Backside glass	1pc	22	Up connecting frame	2pc
6	Left front vertical frame	1pc	23	switch valves for functions	1pc
7	Left topside frame	1pc	24	Cold and hot water	1pc
8	Left side back vertical frame	1pc	25	Backboard glass	1pc
9	Marble slab	2pc	26	Front vertical frame	1pc
10	Left side glass	1pc	27	Sealing joint strip	16pc
11	Left side bottom frame	1pc	28	Front topside frame	1pc
12	Bottom tray	1pc	29	Side water-holding strip	2pc
13	Backside downside frame	1pc	30	Handle	1pc
14	Small cover for bottom tray	1pc	31	Glue magnetic strip	1pc
15	Backside board glass	1pc	32	Movable glass	1pc
16	Down connecting frame	2pc	33	Pulley	4pc
17	Steam outlet	8pc	34	Front downside frame	1pc

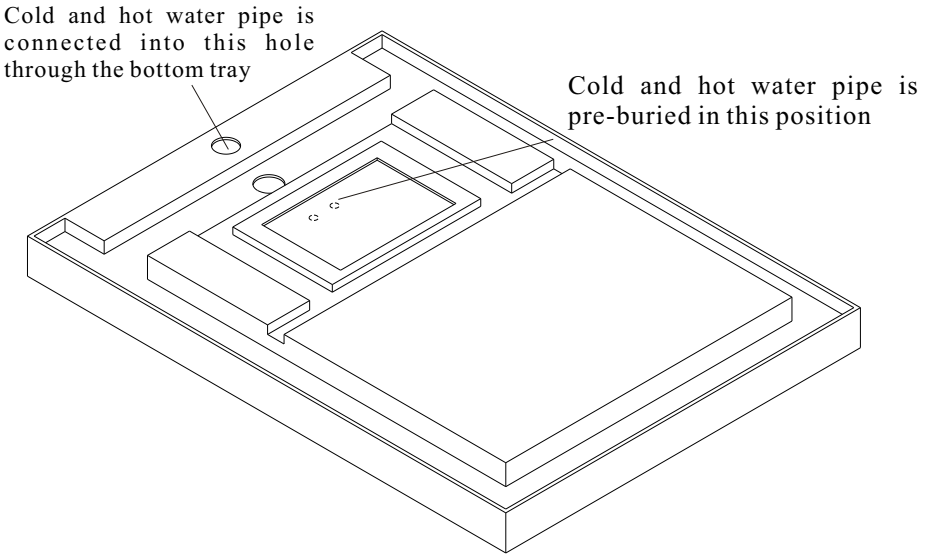
M-8284

Packing List

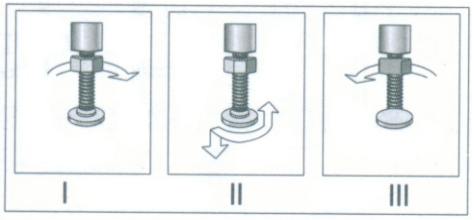
1	LED top light	1set	18	Jet	10set
2	Lampshade	1set	19	Shelf aluminum	2set
3	Glass coping	1set	20	Water tap	1set
4	Back topside frame	1pc	21	Hand-hold shower	1set
5	Backside glass	1pc	22	Control panel	2pc
6	Left front vertical frame	1pc	23	Right side top frame	1pc
7	Left topside frame	1pc	24	Right side front frame	1pc
8	Left side back vertical frame	1pc	25	Sealing joint strip	1pc
9	Marble slab	2pc	26	Front topside frame	2pc
10	Left side glass	1pc	27	Side water-holding strip	16pc
11	Left side bottom frame	1pc	28	Handle	1pc
12	Bottom tray	1pc	29	Glue magnetic strip	2pc
13	Backside downside frame	1pc	30	Movable glass	1pc
14	Small cover for bottom tray	1pc	31	Gemel	1set
15	Right side bottom frame	1pc	32		
16	Right side glass	2pc	33		
17	Steam outlet	8pc	34		

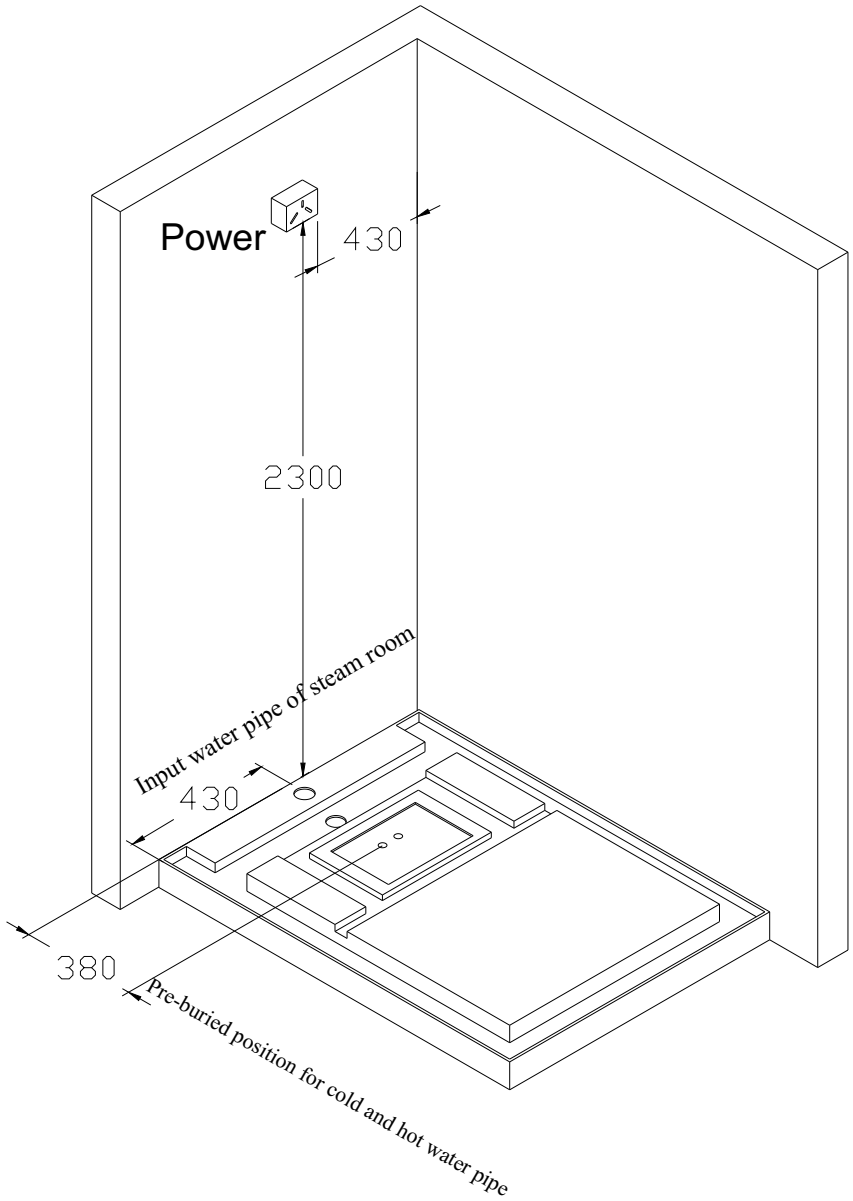
Requisite Tools:



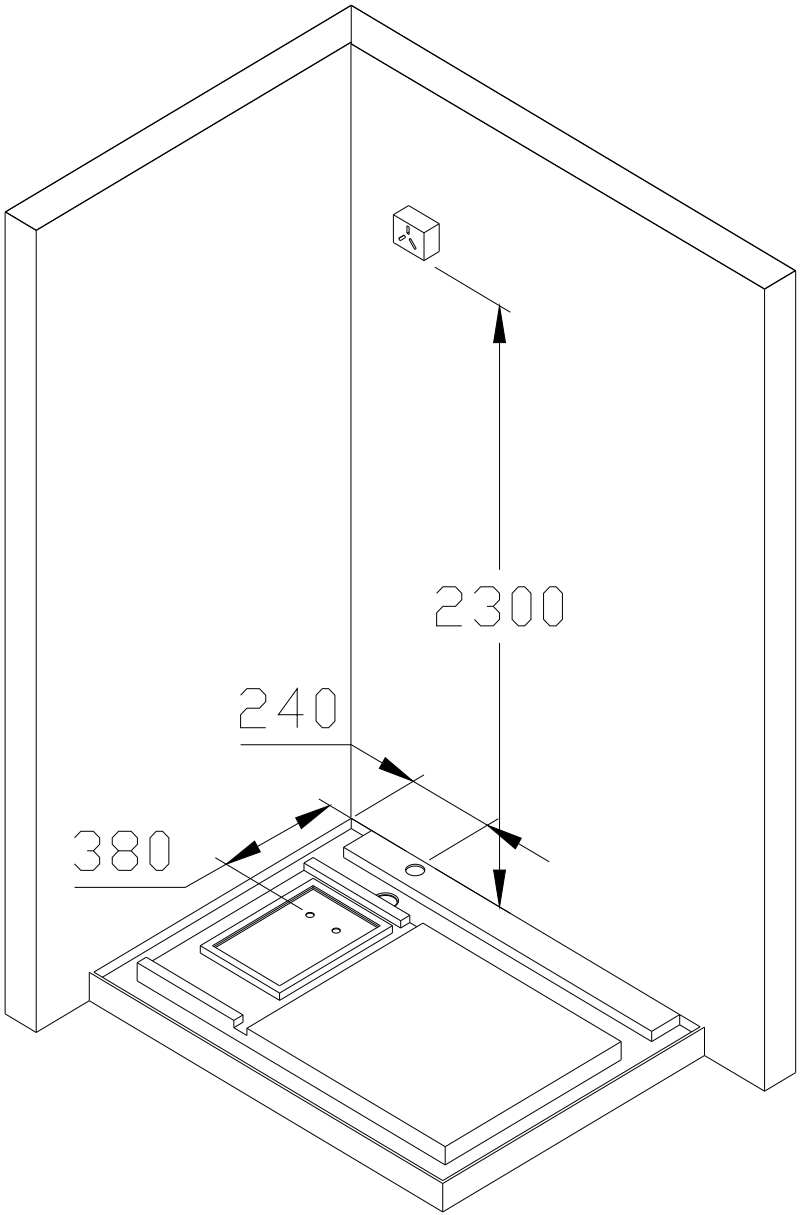

Cold and hot water pipe is connected into this hole through the bottom tray
Cold and hot water pipe is pre-buried in this position

Regulate the adjustable foot holder of bottom tray, to low a little bit the position of water outlet and lay all the holders on ground.

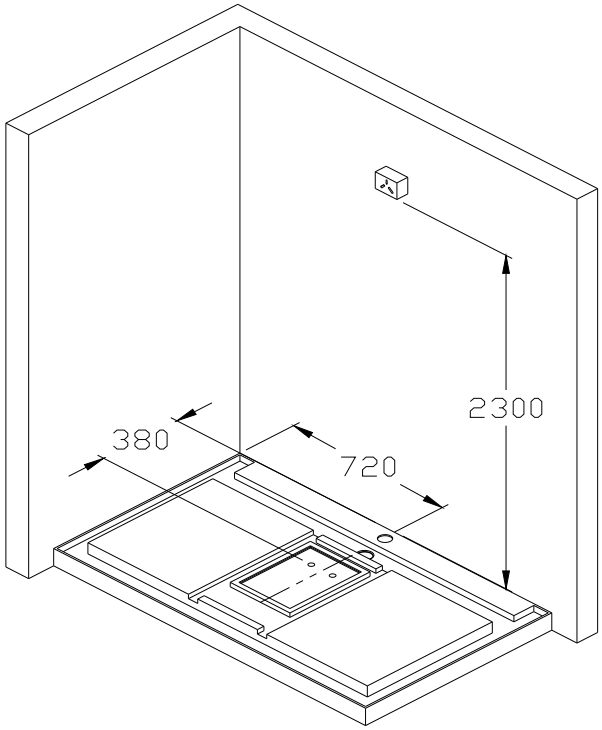




M-8281/M-8282/M-8283
Diagram for water and electricity



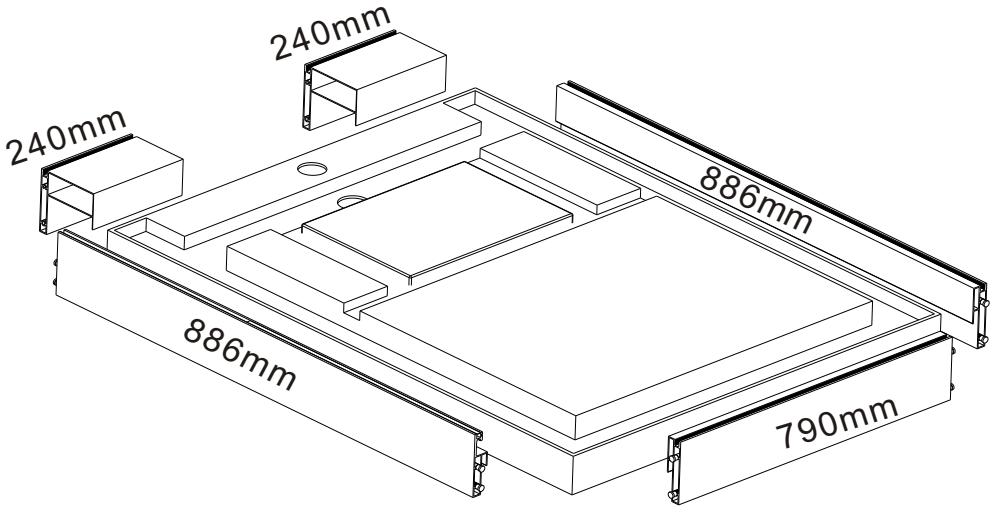
M-8284
Diagram for water and electricity



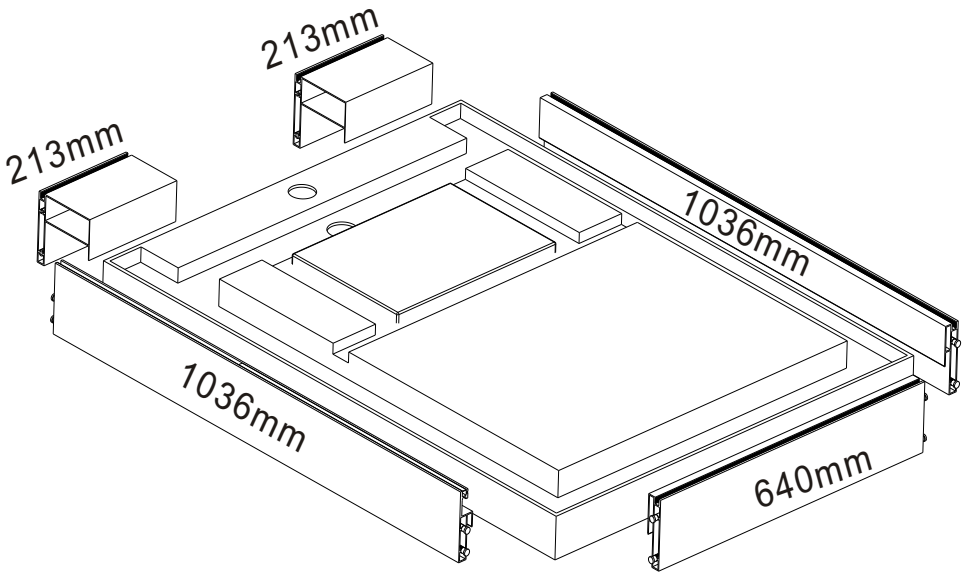
M-8285

Diagram for water and electricity

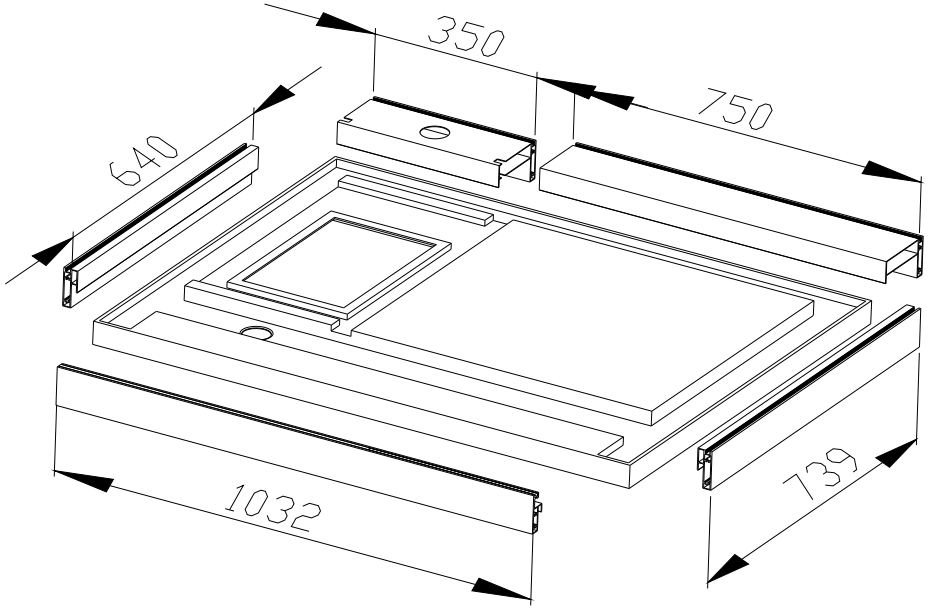
Lay the aluminums as the below diagrams for each model



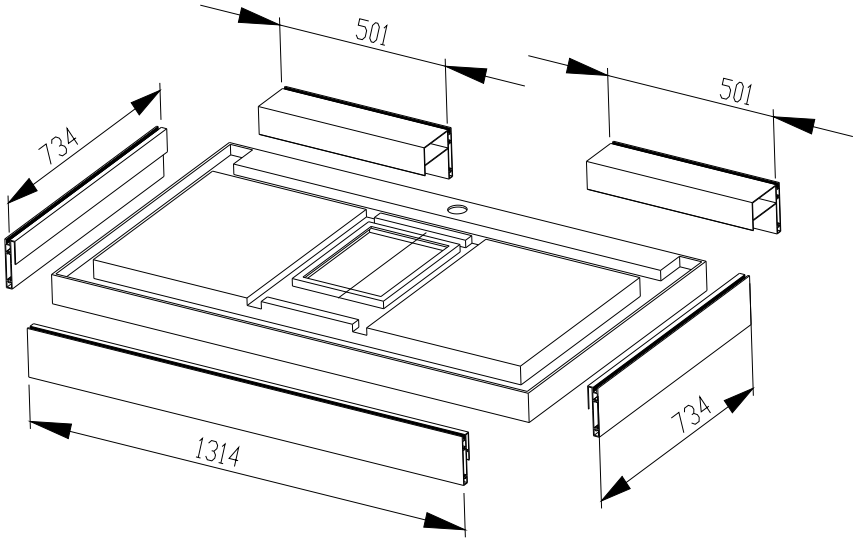
M-8281/8282



M-8283



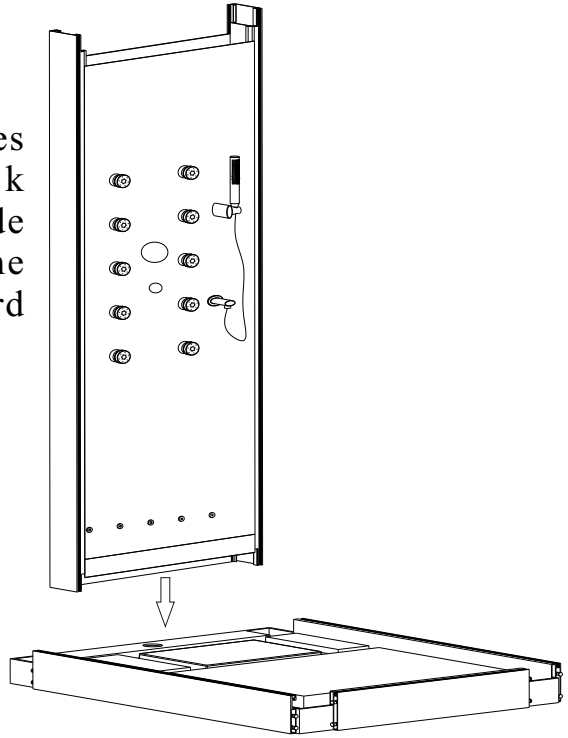
M-8284

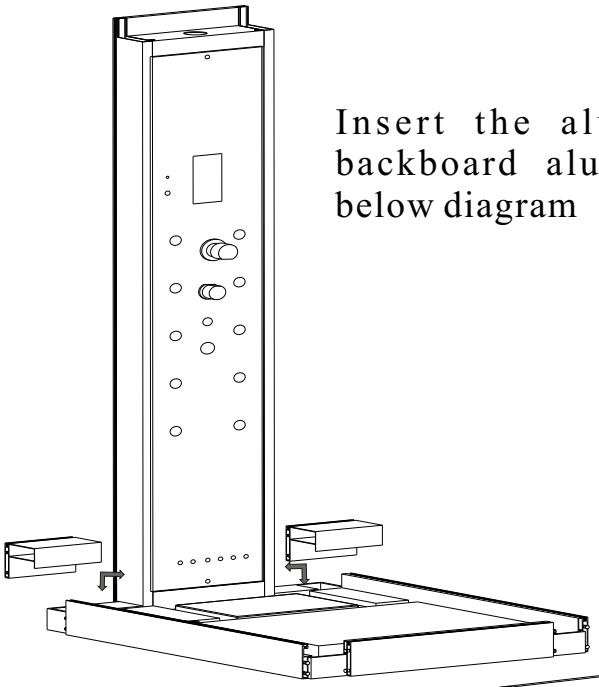


M-8285

Installation Steps (Take M-8281 as an example for other models)

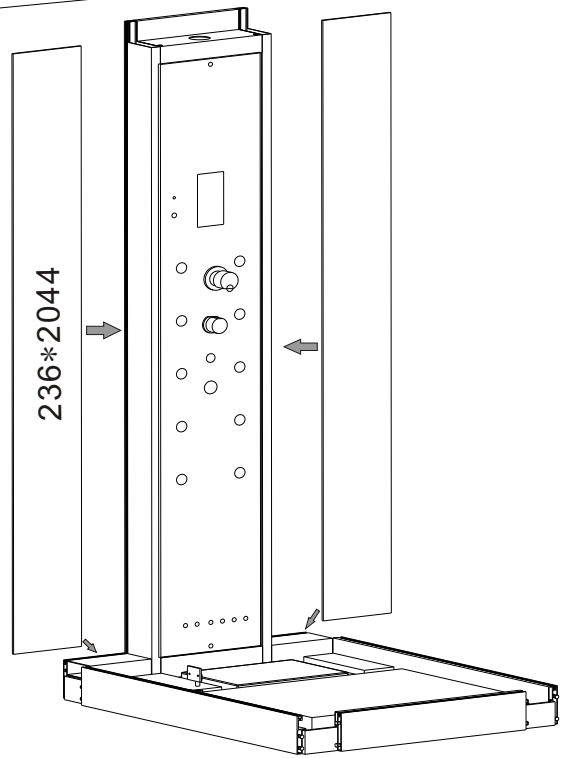
Insert the two pieces front and back screws of downside frame alu into the groove of backboard alu.

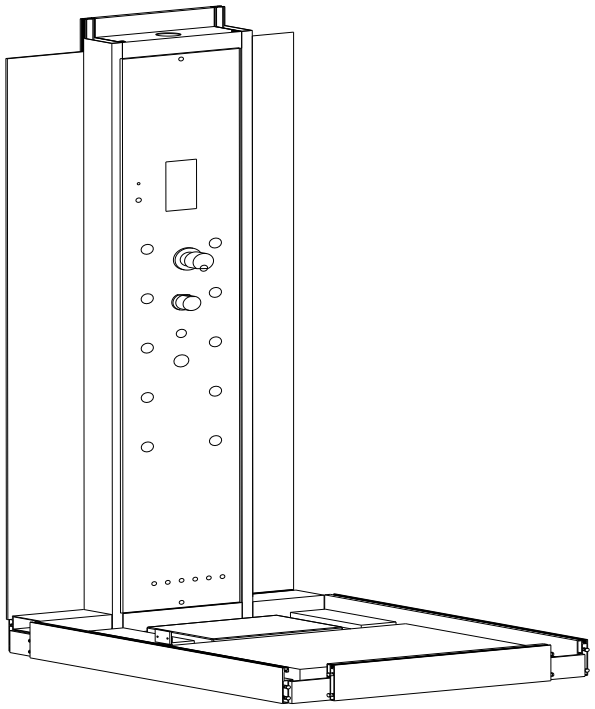


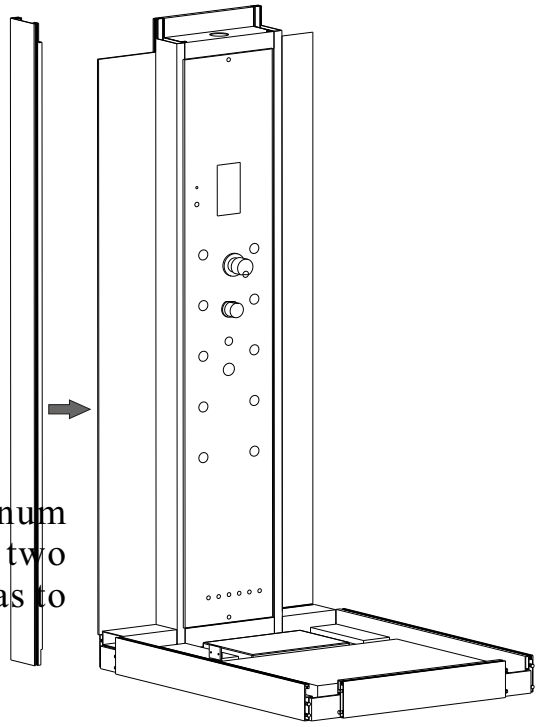


Insert the alu into the backboard alu as to the below diagram

Insert two glasses into the groove of backboard alu and bottom frame

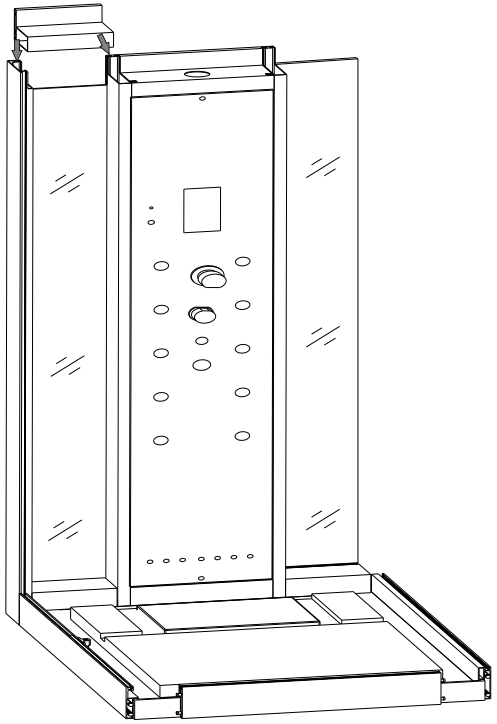


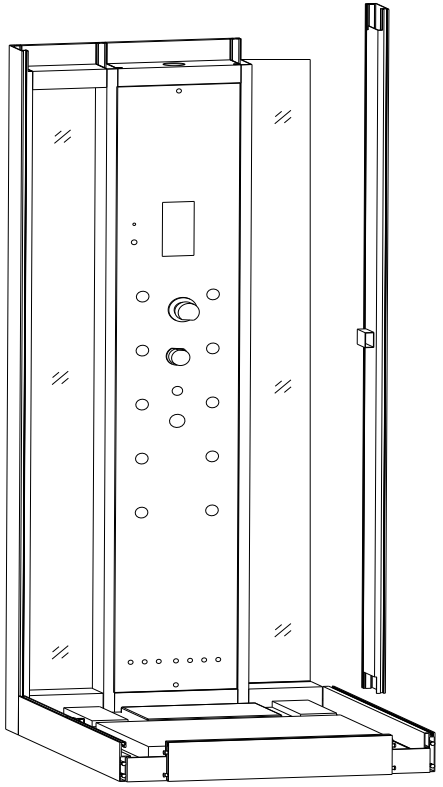


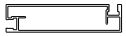


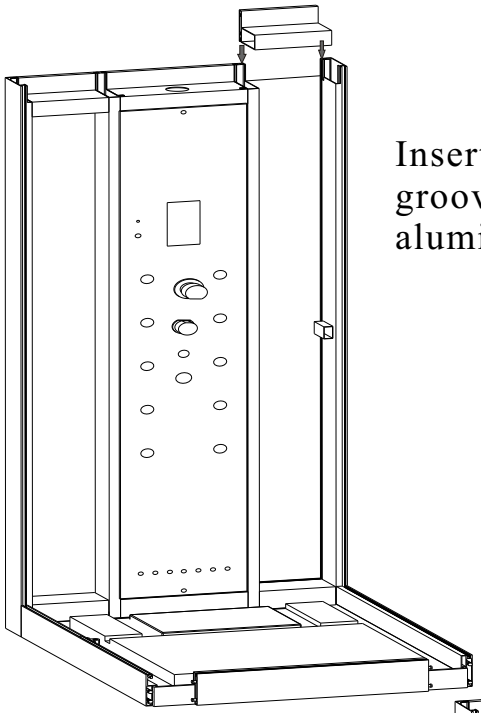
Insert the aluminum into outside part of the two downside frame screws as to the diagram

Insert the aluminum into the groove of the two vertical frame aluminums.

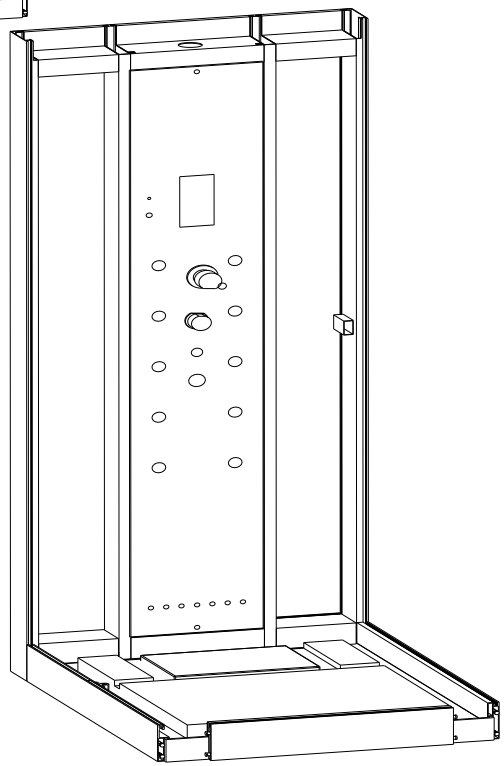


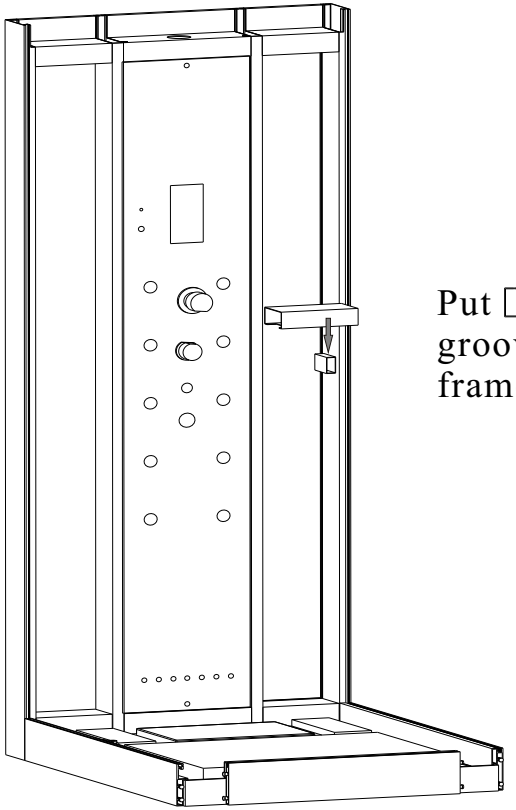


Insert the  aluminum into outside part of the two downside frame screws as to the diagram



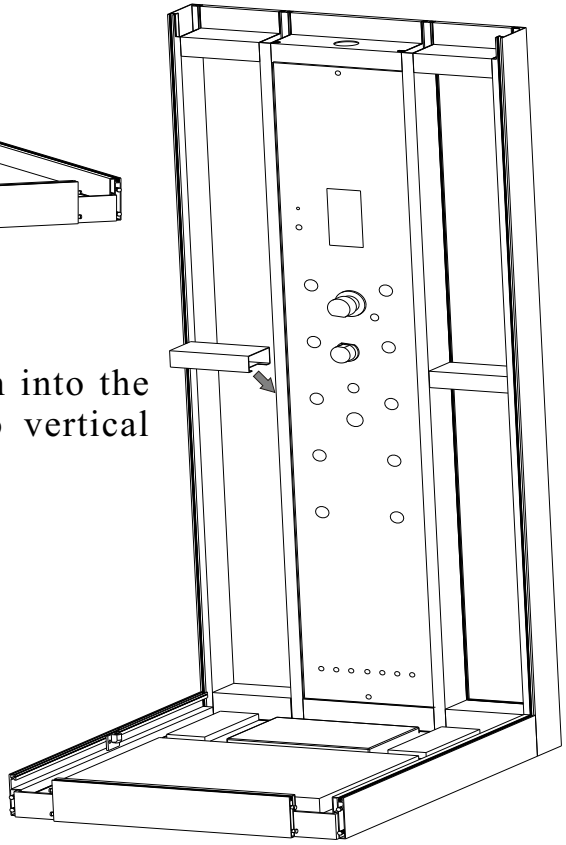
Insert the aluminum into the groove of the two vertical frame aluminums.

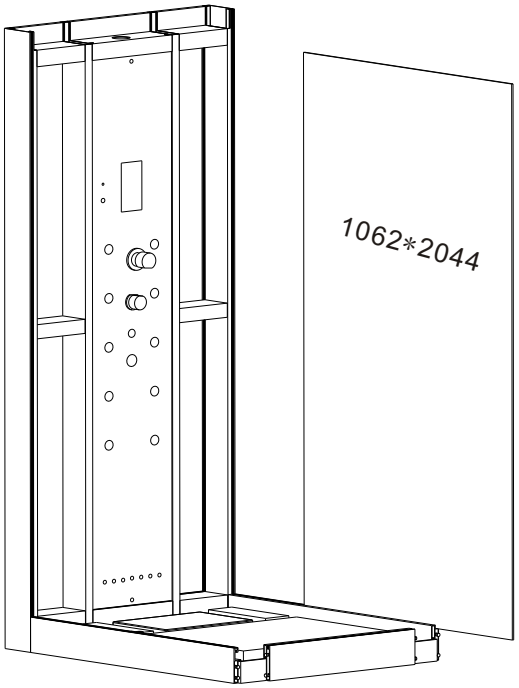




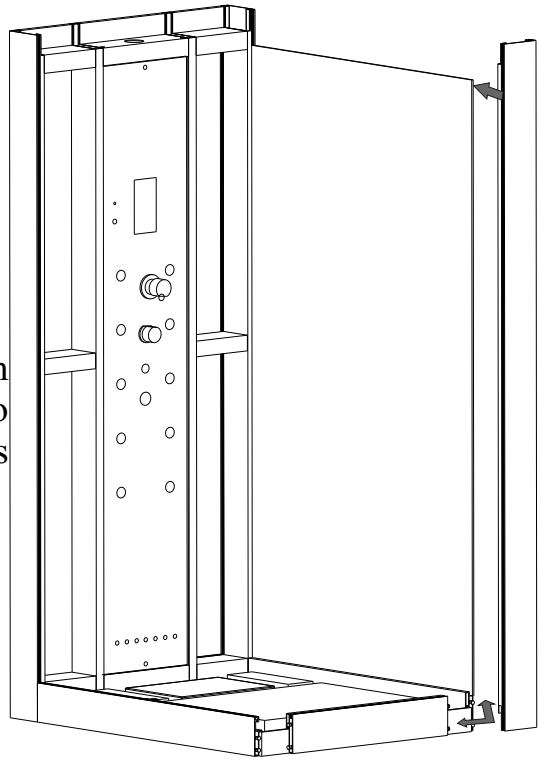
Put aluminum into the groove of the two vertical frame aluminums.

Put aluminum into the groove of the two vertical frame aluminums.



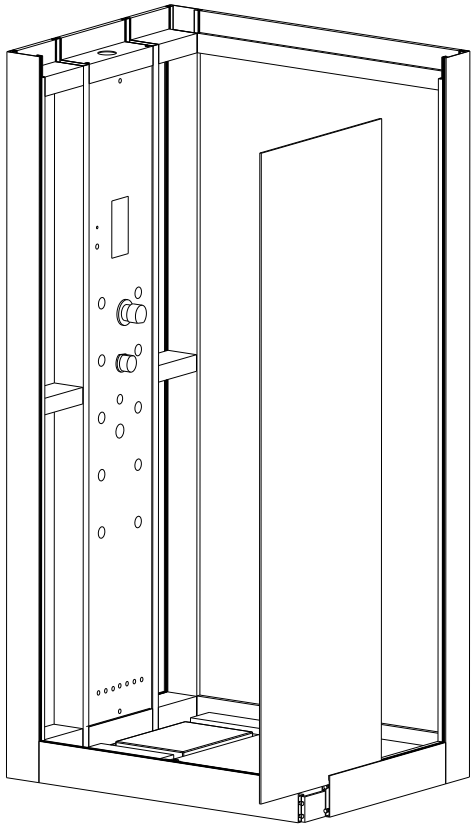


Insert the glass into the groove of backboard aluminum

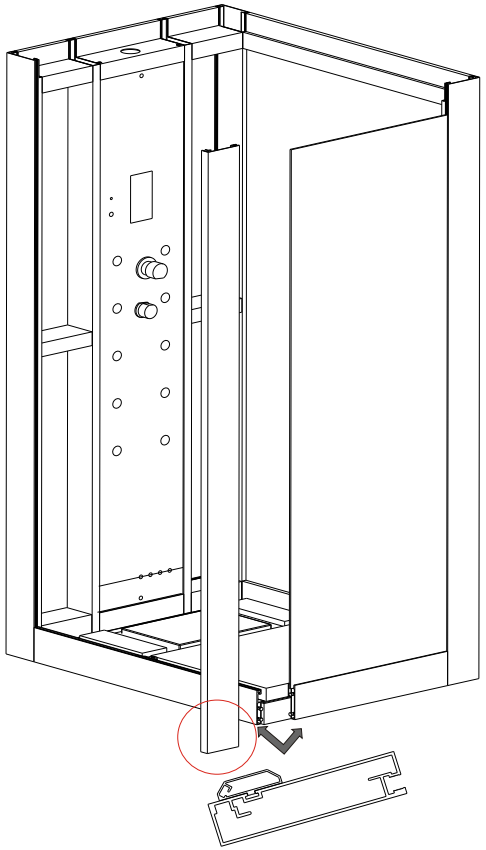


Insert the aluminum into outside part of the two downside frame screws as to the diagram

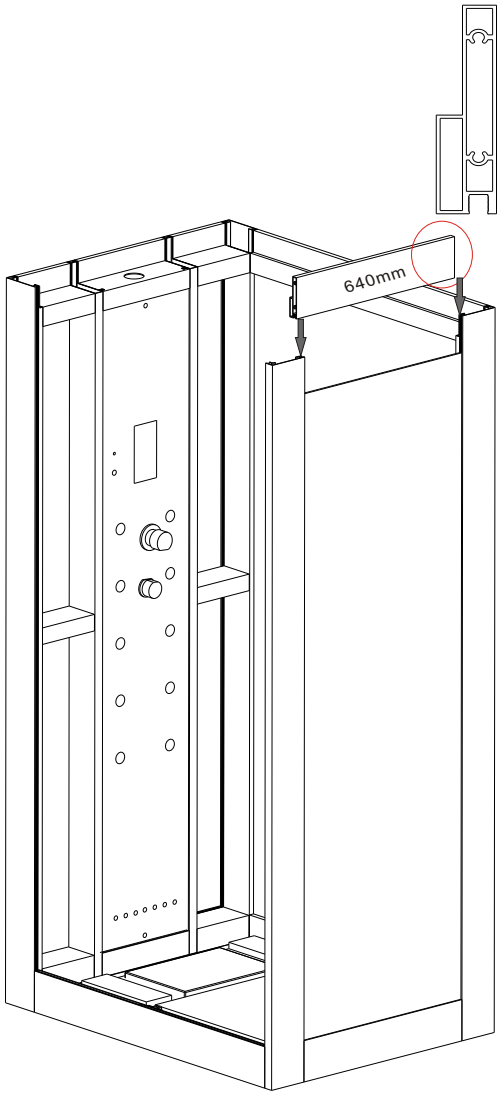
Insert the screws of aluminum into the groove of the two vertical frame aluminums.



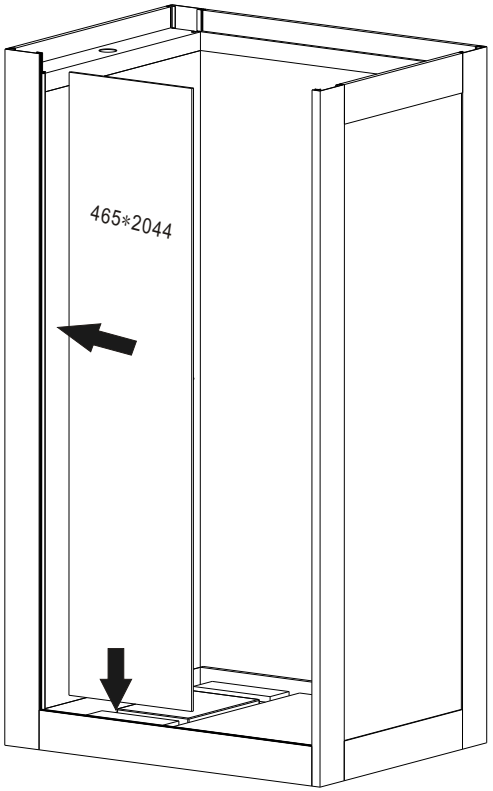
Insert the 664*2044mm glass into the groove of the vertical side frame aluminum.

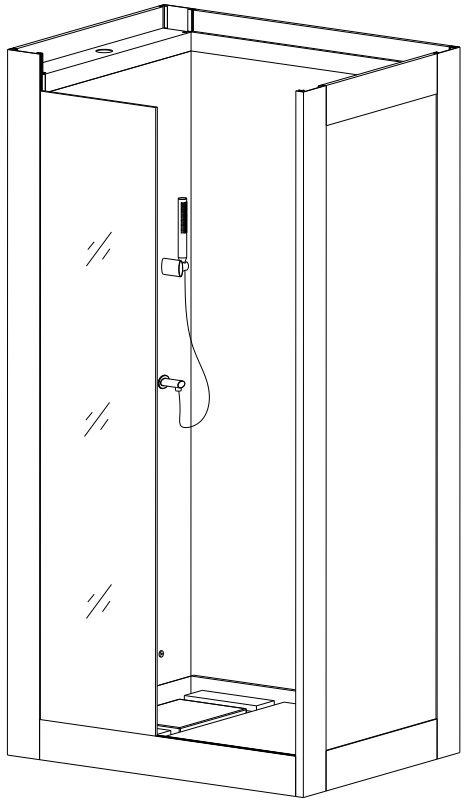


Insert the screws of aluminum into the groove of the two vertical frame aluminums.

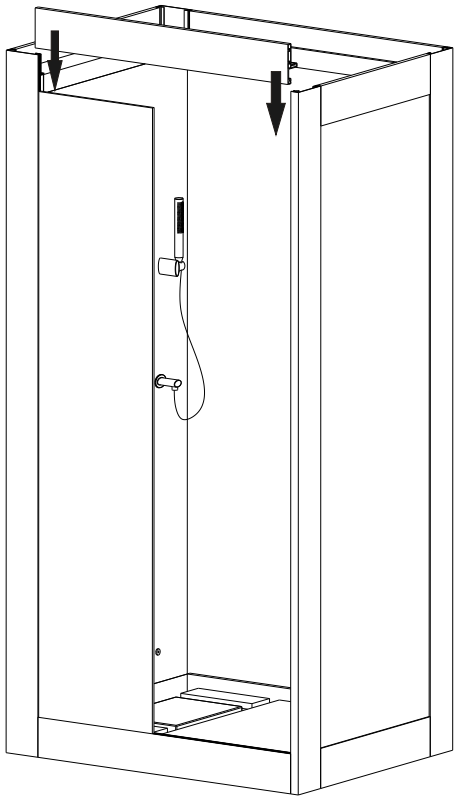


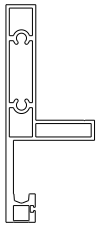
Insert the aluminum into outside part of the two downside frame screws as to the diagram



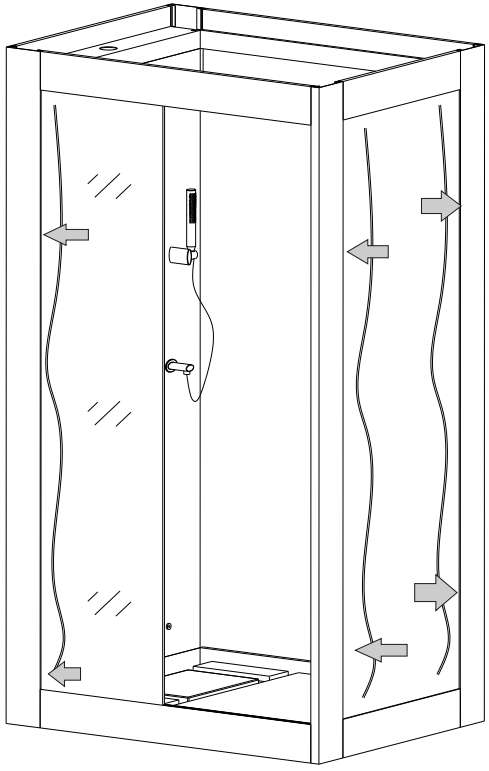


Insert the 465*2044mm glass into the groove of the vertical side frame aluminum.

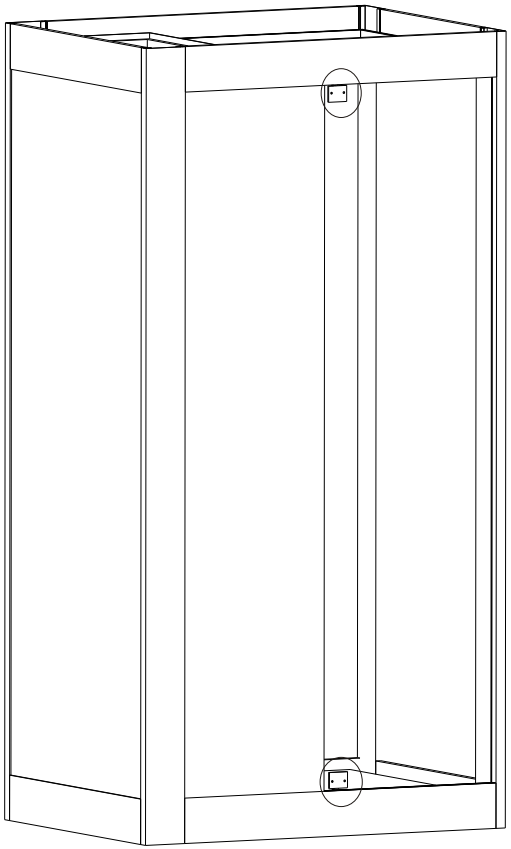


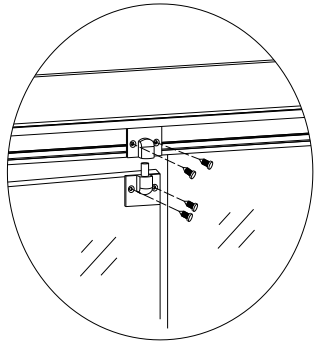


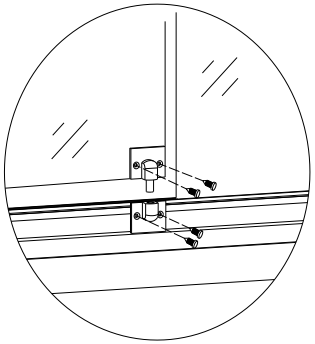
Insert the screws of aluminum into the groove of the two vertical frame aluminums.



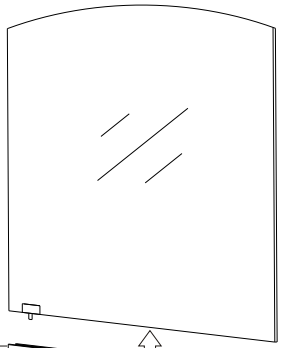
Insert the sealing joint strip into the gap between glass and aluminum

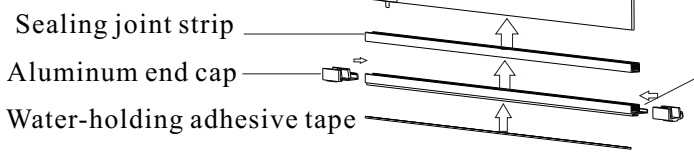


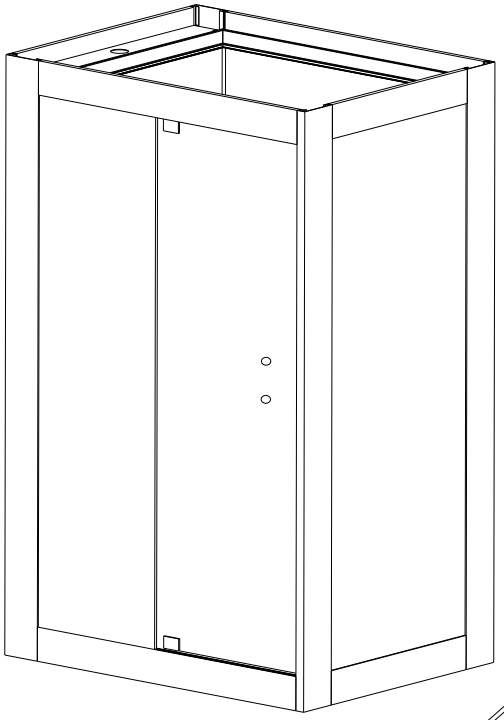


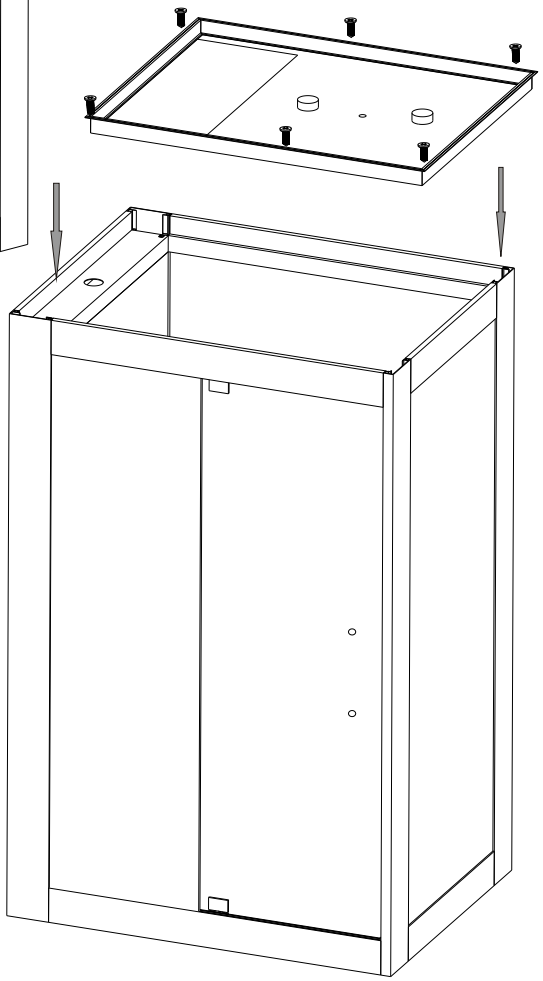


Install the gemel and the fixed glass and install the parts as to the diagram

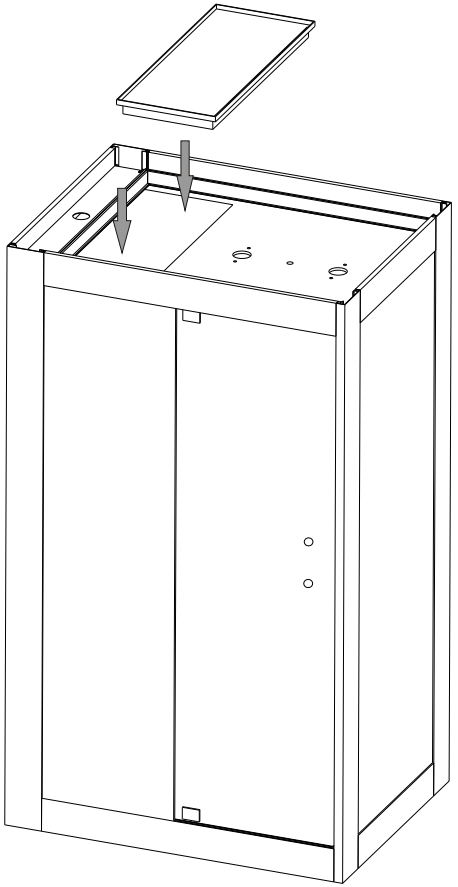


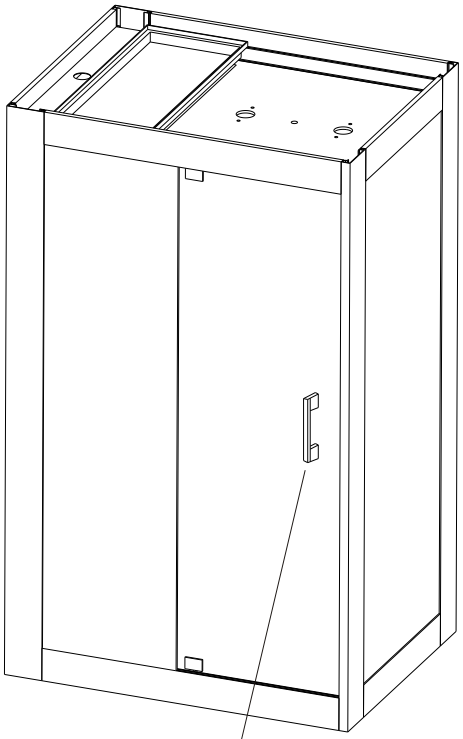


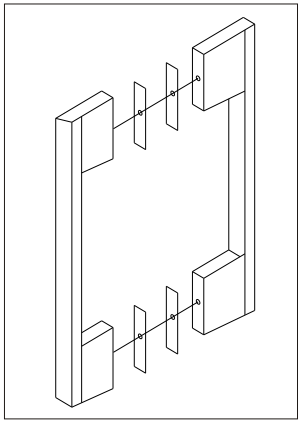




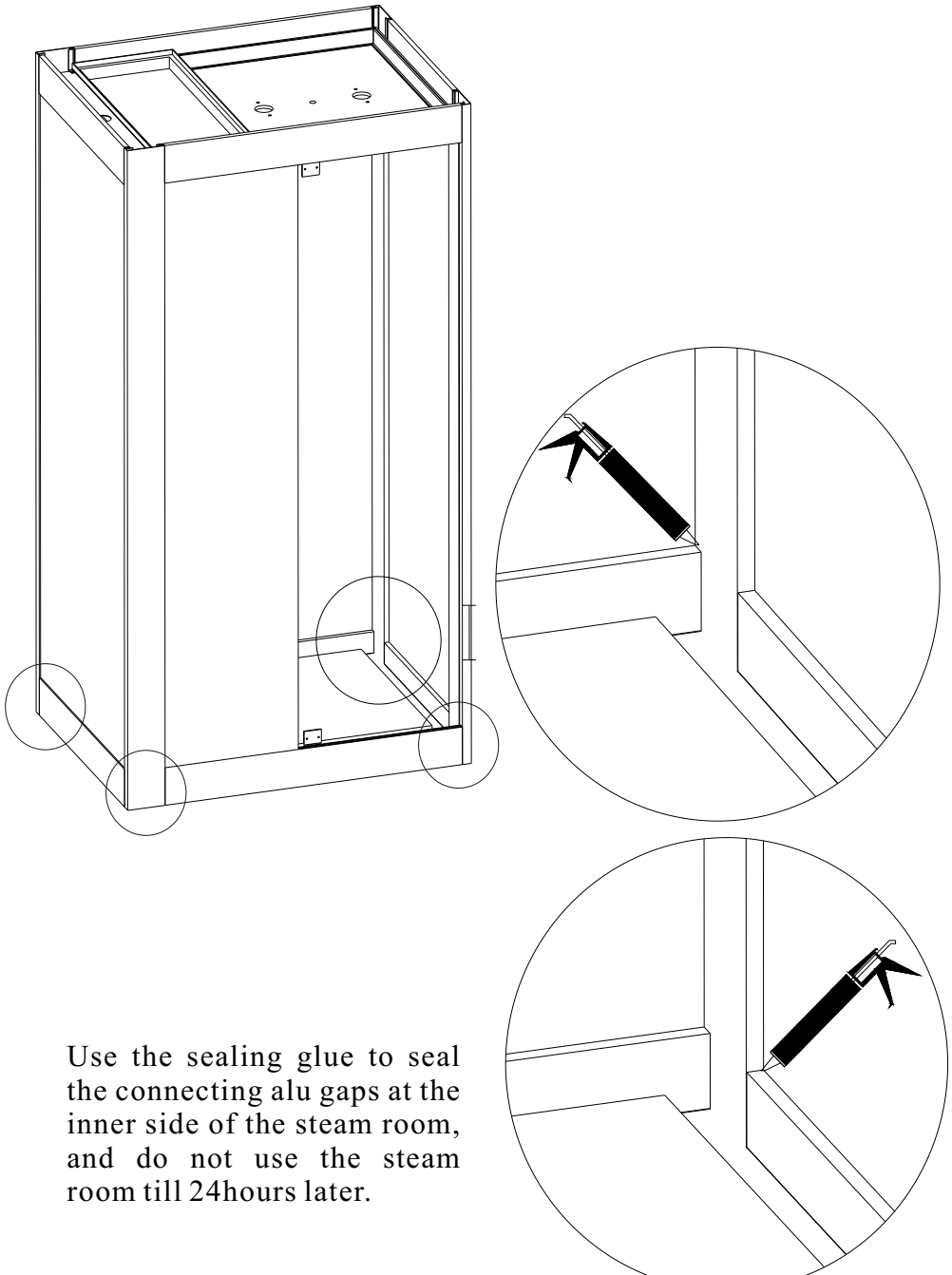
Use the 4*20 self tapping screws to fix the top cover onto the topside frame.



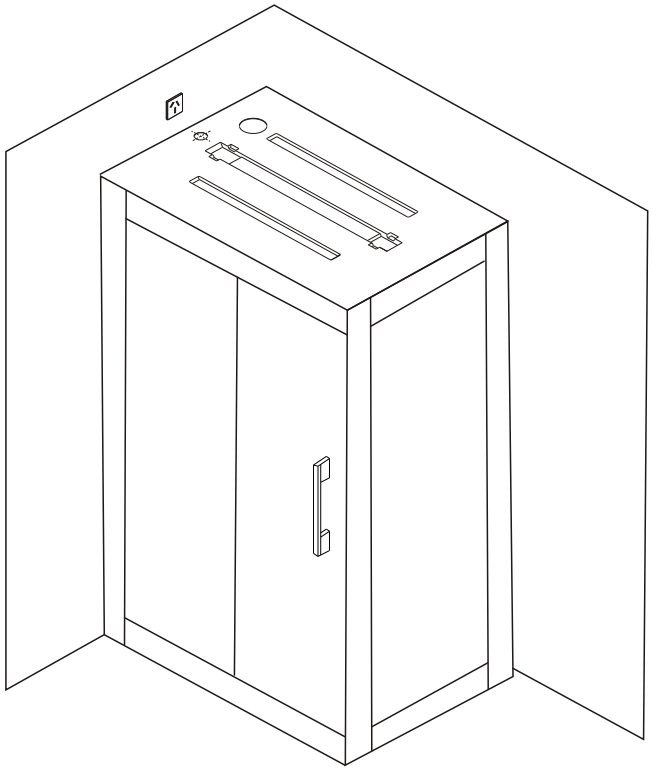




Install the top lamp and handle



Use the sealing glue to seal the connecting alu gaps at the inner side of the steam room, and do not use the steam room till 24hours later.



Connect the power and use this steam room as to the manual.

User Manual of Steam Room

◆Multicolor and dynamic fluorescent screen.

◆System turn on auto infall; System turn off auto drain

◆ With Steam, Spray, Light, Fan, MP3 and other control functions

◆ Range of steam time: 10~60minutes; Range of steam temperature:0~90ºC

◆ With automatic temperature control and multi-protective function from over-temperature, dry-heating, over-voltage, leakage and so on

◆Side spray function(top spray, bottom spray)

◆ Built-in stereo FM Radio module with automatic search station function

■ **INSTALLATION INSTRUCTION:**

■ **NOTICE**:

- Only after strictly checking water intake pipes, steam pipes and connecting lines of the power control cabinet and confirming pipeline unblocked and wires in order can the product be switched on and work (Note : Never open the steamer in shortage of water).
- The main engine of the steamer and power control cabinet should NOT be installed in the shower room. The main engine must be installed in the vertical direction showed by the arrow on the machine body.
- Inner hole of steam pipeline should be over 15mm. Installation of valves on the exhausting steam pipes is strictly forbidden.
- Electrical equipment not recommended by the manufacturers should NOT be connected to the machine. Unauthorized disassembling and repacking the already fixed wirings in the machine or pulling up and insert the wirings and plug-ins in the power control cabinet is strictly prohibited.
- Pipelines should be connected to the water outlet of the main steam engine in during installation in order to leading water to the drainage location of the room body. It is suggested that water purifier be connected to the inlet of the product so as to prolong the usage life of the machine.
- In hard water area, the main steam engine should be cleaned and water scale
- eliminated regularly. It is suggested that the main steam engine be checked every three months and cleaned according to the scaling situation. The procedures are as follows: dilute 5-10 grams of citric acid with 1.4 liter warm water, dismantle the pipe connecting to the outlet of the main engine, inject the citric acid solution from the outlet, connect the steam pipe, leave it aside for 60 minutes, switch on the machines and heat 30 minutes, switch off the machine and empty it.
- Connecting wirings of the power control cabinet should be connected according to the plug-in parameters and specifications, and output wirings should not be mutually short circuit..
- The machine should be installed in strict accordance with the installation regulations by qualified personnel.

Note: The Company shall claim no responsibility when users violate the provisions of the instruction and result in adverse consequences.

- **Operation Instructions**: controlle keyboard function as follows.

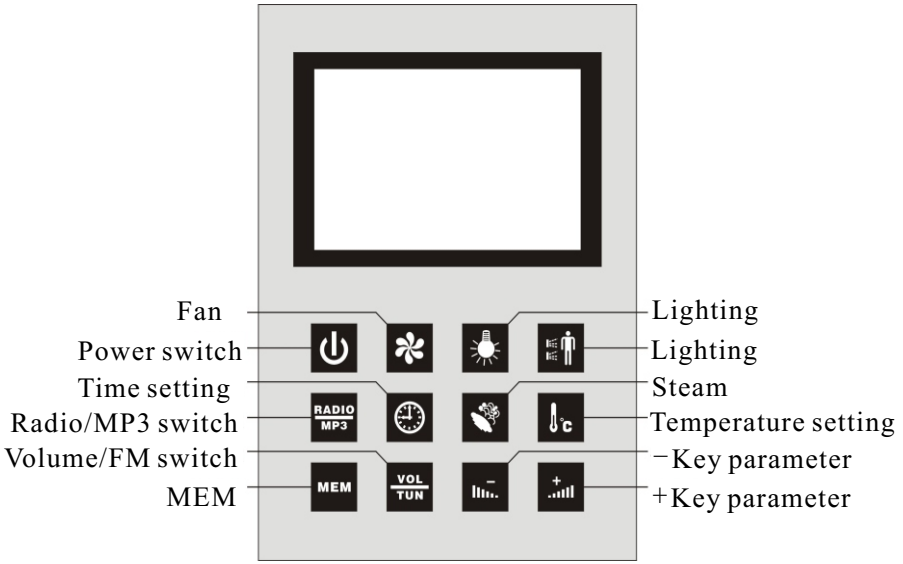


Diagram One: controlle keyboard function as follows.

- **System turn on**: Press random button can start the machine when electricity is on. The LCD indicates current screen room temperature, lights are on and the system is in stand-by status.
- **Steam**: Press the Steam button can turn on/off the light and LCD shows-ON/OFF- of Steam and its working status.
- **Temperature setting**: Press Temperature+、- button to set steam temperature, each press on Temperature+、- button once can Increase or reduce 1℃ .(pre-set default value is 40℃). When environmental temperature is higher than the pre-set temperature, steam can not be turn on.
- **Time setting**: Press Time+、- button to set the steam time, each press time+、- button once can increase or reduce 1min((pre-set default value is 20min)
- **Spray:** Press the spray key for the first time, the top spray will work and the LCD shows Top Spray signal; Press the spray key for the second time, the bottom spray will work and the LCD shows Bottom Spray signal; Press the spray key for the third time, the cycle spray function will be activated, and change the direction from top to bottom every five seconds; Press the spray key for the fourth time, all the spray function and the LCD stops.
- **Lighting:** Press the Light button to turn on/off the light and LCD shows-ON/OFF- of light and its working status.

◆ **Fan:** Press the Fan button to turn on/off the light and LCD shows-ON/OFF- of Fan and its working status.

◆ **Radio/MP3 switch:** Press the Radio/MP3 switch key for the first time to turn on the Radio function, and the LCD will show the Radio working signal; Press the Radio/MP3 switch key for the second time to turn off the Radio function and to turn on the MP3 function, and the LCD will show the MP3 working signal; Press the Radio/MP3 switch key for the third time, the system will turn off the Radio/MP3 function and the LCD will lose all the signals.

■ The system is embedded with stereo FM radio with frequency display, digital tuning and automatic searching and stored function. Under the working status of Radio function, press the MEM for two seconds, the system will search the channels between 88.0MHz~108.0MHz, and store up the well-received channels at one time under better signal. If the stored channels are not well received, press MEM key to delete the channels. If need searching by manual, press the VOLUME/FM switch key to enter the searching status, and press the + or key to adjust the channel between 88.0MHz~108.0MHz; If pressing the + or key without stop, the system could search the channels automatically between 88.0MHz~108.0MHz, when the channel is found, the system will stop searching and start to play this channel, then press MEM key to store this channel.

Under the working status of MP3 function, press the Volume/FM switch key , and press the + or key to choose the list on the MP3

■ Volume setting: Press the Volume/FM switch key to enter the Volume adjusting status, and press the + or key to adjust the volume.

◆ add Aroma/ liquid medicine: drop the aroma/ liquid medicine into the screw hole at the top of the steam output on the steam machine, and start to use it.

◆ System switch off: Press the power on/off key, to shut down all the function and screen content.